

The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

1. A disposable/reusable lubricating oil container system for a machine part comprising:

5 a container having a neck defining an opening through a surface of the container, the container comprises at least one locking recess formed on the surface of the container;

a carrier for fixably attaching the container to the machine part, the carrier comprises a locking arm mated to couple with at least one locking recess of the container; and

10 a fluid access unit removably attachable to the neck of the container, wherein the sealing unit serves as a fluid transfer medium between the container and one or more machine components.

15 2. The lubricating oil container system of Claim 1, wherein the container further comprises a safety seal configured to seal the container at the neck.

20 3. The lubricating oil container system of Claim 2, wherein the safety seal material is constructed from at least one of a metallic foil, rubber or polymer-based substance.

4. The lubricating oil container system of Claim 2, wherein the neck further includes a cap, threaded on an end of the neck covering the safety seal.

25 5. The lubricating oil container system of Claim 2, wherein the fluid access unit comprises a puncture device configured to access fluid within the container by puncturing the safety seal.

30 6. The lubricating oil container system of Claim 1, wherein the container is formed of a semi-transparent material with a measuring scale located on the surface of the container for allowing a viewer to visually determine quantity of fluid within the container.

35 7. The lubricating oil container system of Claim 1, wherein the carrier further comprises at least one strap configured to secure the container to the carrier.

8. The lubricating oil container system of Claim 1, wherein the sealing unit further comprises an attachment ring configured to secure the sealing unit to the container.

9. The lubricating oil container system of Claim 1, further comprising carrier attachments configured to attach the carrier to the machine part.

10. The lubricating oil container system of Claim 1, wherein the carrier is a heat shield.

11. A disposable/reusable lubricating oil container system, comprising:
a fluid holding means having a neck defining an opening through a surface of the holding means;
a means for securing the container to a machine; and
a fluid transfer means for allowing a fluid transfer between the container and a plurality of machine components.

12. The system of Claim 11, wherein the means for securing further comprises at least one of a means for sliding, snapping, or plugging the container into a carrier.

13. The system of Claim 11, wherein the means for securing further comprises at least one strap.

14. The system of Claim 11, wherein the fluid holding means further comprises a seal means for sealing the contents of the holding means.

15. The system of Claim 14, wherein the fluid transfer means comprises a puncture means for puncturing the seal means.